1: Childs M-5 (1924-1940) 1949 FP13 Mbundu FP13

631 life and each could be taken as a unit complete in itself. Individual studies and comparisons of one with another would provide much valuable material. Familiarity with individuals and groups belonging to all the major tribal groups, and study of their folk-lore and customs has led me to conclude that as in language, so in social structure and in culture, the differences are of small account. In offering illustrative material, I shall give its tribal source.

The King

643 177 To describe the royal office and functions it would be necessary to use the past tense. That reason, along with others, leads me to exclude this subject from the present study. Effective European occupation of the country and government by direct rule[1] have atrophied the royal office among the Ovimbundu until to-day kings survive as hardly more than living museum pieces. This being the case, I shall only enumerate the royal functions, very briefly characterize them, and pass on to describe other and living parts of the Umbundu social organism.

643 776 The principal functions of the royal office were:

1. *Religious.* The spirits of the king's ancestors were the principal national deities. The king was not only high priest but also the visible vice-regent and incarnation of the spirits. The sacrifices at the royal shrine, *kakokoto* (literally, at the skulls), the place of the royal skulls, were for the nation in order:

643 372 789 (*a*) *To control the elements*, i.e. to ensure a sufficient supply of rain and avoid the dangers caused by hail, by lightning, &c. Also to control fire by providing a new fire properly (ceremonially) kindled from which everyone took his fire. A king's reign was spoken of as 'during the Water of Lord So-and-so' (*Kovava a Ñalã Ngandi*), or 'during the Fire of Lord So-and-so' (*Kondalu ya Ñalã Ngandi*).

241 644 (*b*) *To ensure fertility*, toward which desideratum the royal marriage had great influence. The queen's special province was agriculture and her kitchen was sanctified by human sacrifice to guarantee the national food supply. Ceremonially treated seed was distributed to be mixed with the seed of each granary.

[1] 'Direct rule' is applied in most parts of Africa where European settlement is the predominant consideration and also where centralized government is the ideal. 'Indirect rule' is best illustrated in the Gold Coast, Nigeria, Uganda, and Tanganyika Territory.

1: Childs M-5 (1924-1940) 1949 FP13 Mbundu FP13

A few words from the childhood recollections of Paulino Ngonga Liahuka[1] bring out the facts.

One day we noticed that Sekulu Upalandanda[2] and my father went to the mountain of Kalilonge saying, 'We go to look around (and find out) whether the spirits (*olosande*) have agreed to our moving there.' Then another day we saw that the fathers were coming out of the spirit huts (*atambo*, plural), with the sacred chests (*ovimbangu*, plural), saying, 'We go to start a new village.' When they had arrived under the mountain of Kalilonge, they said, 'The spirits have agreed.' Then when everyone had moved, the elder, whose name had been Upalandanda at Muenesi, now changed his name, declaring, 'I am *Cilembo-camunda* (Shadow of Mountain). From that time the place was called Cilembo.

On seeking a new site the headman's fire in the old village is put out and the procession starts: a girl carries the sacred chest (*ocimbangu*) containing the relics (*ociye*) and the balls of iguana skin, and a boy the sacred bows.[3] They lead the way to the site selected where they cut a pole[4] suitable for a house-wall (*ekoso*), and tie a leaf of the *upu*[5] tree to it, dig a hole into which they put mud made by rain-water (*onata yondombo*),[6] and then together they lift the stick and let it fall into the hole. This is the beginning of the spirit hut (*etambo*), the first house to be built on the new site. The boy and the girl must take part ceremonially in each operation of building the hut. After that they together ignite (*oku tiafula*)[7] the new fire. A hen and a cock are killed, cooked on the new fire, and eaten inside the *etambo* by all who have taken part in the building. The headman and his wife cannot return to the old village but must camp at the new site (*itula*) and keep the new fire alight.

In building their houses, the villagers may commute (*oku usala*) from the old site, but often the distance is too great to do this, and

[1] Of Ciyaka, ordained pastor of Elende Church in 1930. He was Hambly's chief informant.

[2] Sekulu Upalandanda was the younger brother of Ngonga's father's father, and therefore grandfather to Ngonga.

[3] The bow (*ohonji*) of each ascendant who is now a guardian spirit (*osande*) of the family.

[4] When this first pole is cut, the axe should first be pointed toward the cardinal directions.

[5] A leaf of the *upu* tree is used in the divorce ceremony. Its use here is a sign of divorce from the old site.

[6] Literally, 'mud of the rainy season'.

[7] This was formerly done with a fire drill (*vide* Hambly, op. cit., Plate XXXV), but not for a number of years now. When I showed the above picture to a group of 150 young men of 17 to 25 years of age, not one of them even knew what it was.

1: Childs M-5 (1924-1940) 1949 FP 13 Mbundu FP 13

therefore the usual procedure is to erect temporary grass-covered huts (*olosingi*, plural) on the new site, in which they will live while building their houses. Each hearth-fire must be ignited from the headman's fire.

The houses are built by the occupants themselves. The men's club house is built by the communal labour of all men and boys with a simple ritual designed to promote concord within, and to ensure that the spirits (*olosande*) may find it a congenial abode. The spirits regularly attend the discussions in the *onjango*, and there receive their daily portions. There also they are believed to sleep.

At the first opportunity a hunt will be held and the meat brought to the spirit-hut. The girl who carried the sacred chest receives the heart and the boy the head. At this time, while a pot of sour beer (non-alcoholic) (*ocisangua*) is being brewed, the girl sits quietly in communion (*oku felevela*) with the spirits. With these physical and spiritual preparations the village community makes ready its home, a home which may seem poor and meagre to the eyes of outsiders, but to a member of the community it is home indeed and evokes in him, when absent, a feeling of great home-sickness (*ongeva*). As the Umbundu version of 'Home, Sweet Home' puts it:

Koliene, koliene, nda ku li ombambi ha yota
To your own, to your own, if there is cold you can warm yourself,

nda ku li onjala ha panga.
if there is hunger you can arrange.

regent and incarnation" of the spirits. Sacrifices were made at the royal shrine or *kakoloto* ("at the skulls"), where the skulls of past chiefs were kept, in order to:-

(i) control the elements i.e. to ensure a sufficient supply of rain and avoid the dangers caused by storms; also to control fire by providing a new fire ceremonially kindled[1] from which everyone took his fire.

(ii) to ensure fertility, towards which the royal marriage had great influence. The queen's special province was agriculture and her kitchen was sanctified by human sacrifice to guarantee the national food supply. Ceremonially treated seed was distributed to be mixed with the seed of each granary.

(b) *To represent the country in its external relations*, principally to make trade agreements with other chiefs, or to make war on other peoples in order to get tribute and plunder. The war leader *(Kesongo)* has his own residence entirely separate from that of the king, whom he must not meet face to face except on certain ceremonial occasions.[2] Each king must inaugurate his reign with a war, during which or after which he must ceremonially "eat the old one" *(oku lia ekongo)* - who was usually a specially fattened slave cooked with the flesh of the principal animals commonly eaten.[3]

(c) *To dispense justice.* The chief's court or *olusenje* was the supreme court of the chiefdom. The chief had the final word in any case, but most chiefs acted according to custom.

(d) *To protect himself and the chiefdom*, the chief could use "magic" (?) which might have been accounted witchcraft or murder if practised without authority: e.g. the ritual murder of a pregnant woman, or of the children whose lives were required for building and furnishing the queen's kitchen.

(e) The chief made much use of divination in order to carry out his office. For this purpose he had his own diviner *(citua cosoma)*, who was of the blood royal; but he also consulted diviners of other regions and types.

Succession to chiefship is in the male line,[4] from father to son, elder brother to younger brother or brother's son, or sometimes to one more distantly related. The election is made by the councillors whose duty it is (?), ordinarily before the old chief's death is announced. These same councillors may depose an unpopular chief, and there have been many such deposition. This "democratic" tendency of the Ovimbundu has been noted by most writers. Childs points out that it is attested by the fact that a chief (formerly as well as today) works in his own fields, and by folk-tales which give incidental and intimate pictures of petty details in the lives of the chiefs†

(1) See above, p.26.
(2) In Bailundu he, with certain other officials, was of the stock of slaves of the state *(ovindili viossoma)*.
(3) Childs, p.21. Many early writers refer to the cannibalism of the "Jagas" or "Jabangalas" who are thought to have been the Ovimbundu chiefs. (See above, p.8, and also Lacerda and Ravenstein, quoted by Childs, pp.17ff.)
(4) But inheritance is said to follow a different line among chiefs from among commoners: possibly inheritance is also in the paternal line. See Childs p.18.

† See footnote 1, p. 31

273 ant said, "Sometimes a man who has drunk this beer will sleep on the ground all day and say nothing."

263 438 Salt is a welcome gift in all parts of Angola. Native tribes appreciate its culinary value but show no eagerness to barter for the commodity. At the present time salt is sold in every trader's store, but in earlier times the substance had to be obtained along caravan routes from the coast and was therefore more highly prized than it is today.

317 [331] The Ovimbundu realize the value of salt in the diet of cattle; therefore the animals are occasionally driven to a salt lick in the hills. The Ovimbundu do not use this salt for their own diet, possibly because the salt enjoyed by the cattle is some form of potash and not sodium chloride.

[171] The Vachokue extract salt from the leaves of a river plant by burning it to ashes which are soaked and strained. This is a common African method, but I did not hear of it among the Ovimbundu. The probability is that the Ovimbundu have always obtained salt from the coast.

372 In connection with cooking and brewing beer, methods of making fire are of importance.

Matches are coming into use among the Ovimbundu, but the necessity for them is not great as the hearth fire is not extinguished. [354] In the center of each hut is a fireplace made of three hearth-stones over which logs of wood are placed with their ends in the fire which is kept alight by pushing the logs forward from time to time. A blaze is made by breaking off bark from the logs, placing it on the center of the fire and blowing. Fire is carried from one place to another by conveying a smoldering log. In the Esele country boys may be seen setting off at dawn to scare birds in the corn field, each carrying fire with him.

Usually the children or some other members of the family sleep on mats close to the fire, which requires no attention other than a pushing forward of the logs.

372 171 The Vasele make fire by the twirling method, and at Ngalangi the same procedure was witnessed. In the twirling method two different kinds of wood are used, soft wood for the base and hard wood for the twirling stick. The twirler used at Ngalangi was a piece of cane into the end of which a piece of hard white wood was secured by binding. Ngonga, my interpreter and informant, thinks that any man of the Ovimbundu could make fire by the twirling method if the necessity arose, but the performance witnessed at Ngalangi led me to doubt the truth of this statement. The operator

3: Hambly E-5 (1929-1930) 1934 FP13 Mbundu FP13

undoubtedly knew the apparatus and the method, but he appeared to have lost the dexterity which is necessary for a rapid moving of the hands from the bottom of the twirler to the top. There was consequently a long period of smoldering before the flame appeared. 372 171

Among the Vachokue a little wooden box of tinder, a piece of quartz, and an iron blade are carried for fire-making. From an Esele man a bag containing tinder and quartz was obtained.

The making of fire ceremonially in connection with ritual and sacrifice is described among the functions of the medicine-man, because the sacred and profane uses of fire are quite distinct.

Tobacco is a very important item of trade. The cultivation is a domestic industry followed usually by women but to some extent by men. In former days when the Ovimbundu traded extensively in Africa every man had a field of tobacco which he himself cultivated. At the present time each man is likely to have a mound of tobacco plants in the middle of a corn field (Plate XXIX, Fig. 1). Women do sometimes cultivate tobacco near their huts, but in this case the little plantation must be strongly fenced. Goats are numerous, and they eat the leaves of the tobacco plant with avidity. 249 462

Toward the end of September, when the rains begin, tobacco seed is sown on a patch of ground a yard square to raise seedlings which are planted out in October. A few flowers only are left to produce seed. As a further effort to improve the quality of the tobacco many of the lower leaves are removed. The cutting of leaves intended for use as tobacco is done by men in the months of February and March; women and children assist if the field is large.

After the midrib has been removed from each leaf, the leaves are suspended from the roof in a bundle. At the end of five days, when the leaves have turned brown, they are twisted into a long straight roll which is hung in the sun for three days. At intervals the roll is twisted in another direction. This gradually exposes all parts of the leaves, so that the drying is thorough. There are three methods of making up the rolls: *ombola* is an oval roll; *ongalo* is the round coil; *ocine* is the name given to tobacco which has been dried and twisted round a stick. Tobacco-pipes are varied in size and design (Plate XV, Figs. 1–3); those for men are larger than those used by women. A mixture of tobacco and hemp is smoked in a water-pipe made from the horn of a cow. Details of structure and ornament are given under "Wood-carving." 276

In order to make snuff a piece of dried tobacco is slowly baked near the fire on the end of a pointed stick which is turned frequently.

not an Ocimbundu, was dressed in only a skirt of cloth, and his equipment consisted of a reed whistle and a hair switch made from a cow's tail. 791

The dance was a slow revolution without any violent leaping. The man held his arms upward, fully extended, and went through the motions of drawing rain from above; then he made slow arm movements suggestive of spreading the rain all around. At times he stood quite still and gave a shrill whistle. The hair switch was constantly twirled and flourished.

POISON ORDEAL

Evidence presented in chapters VI and VII will show that the poison ordeal is a widely spread Negro trait, and that administration of the ordeal is connected with legal proceedings during which the poison cup is usually given to the suspects or litigants by a medicine-man. 695 791

This ordeal as practised among the Ovimbundu and other people of Angola is in conformity with the general Negro procedure. Nganga thinks that the poison ordeal of the old type is still practised secretly. According to the old law the poison cup affected an innocent man by making him vomit, while the guilty person succumbed.

Nganga states that a form of poison ordeal which exists today is as follows: The medicine-man holds out two potatoes, one of which is poisoned while the other is innocuous. The poisoned man does not die but he becomes so ill that he confesses his guilt. This use of potatoes has been fully described in connection with legal procedure (chapter VI).

The guilt or innocence of suspects is tested by giving poison to chickens brought to the medicine-man by the accused men. He whose chicken dies is the guilty person.

CEREMONIAL FIRE

New fire is made during epidemic sickness, at the accession of a king, and at the building of a new village. On such occasions the twirling method is employed. The fire made is called *ondalu*, which is the ordinary word for fire. 372 791 796

When an epidemic of sickness occurs the chief of the village takes a present of eight yards of cloth to the medicine-man and asks the cause of the visitation. The medicine-man replies, "Your fire is dirty and worn out, you must have new fire."

372 The village chief takes this news to the people, saying, "Tomorrow
791 we must find a goat, a chicken, and a pig, so that we may kill them
796 Then we must make a new fire." The chief pays for these animals.

Next day the medicine-man starts a fire by the twirling method and as soon as the fire has been kindled he kills a fowl whose blood is allowed to drop on the fire and the wood near-by. The sacrificial goat and pig are treated in the same way. Sometimes a boy who is learning to be a medicine-man kills these animals. Meat from each of the animals so sacrificed is cooked on this newly made fire, care being taken that each kind of meat is kept in a separate pot. There is no special pottery for this cooking. When the meat is cooked it is tasted by a girl from twelve to fourteen years of age who hands a portion to the chief, who distributes the meat among the village elders (*olosekulu*). The meat from the chicken, which must be fat, is the first to be distributed. A cock or a hen may be chosen, but if the latter is selected it must be *utenda;* that is to say, it must not have arrived at the egg-laying age.

Finally there is a distribution of meat among the villagers who have been present throughout the ceremony. The chief speaks, saying, "We wish good fortune to the new fire." Each person has to take the responsibility for quenching his own fire before the new one is ceremonially made. After the feast each father of a "restricted" family takes away a portion of the newly kindled fire.

796 There is sometimes a ceremonial purification of the village water
364 supply. Water is carried in a block of wood from the nearest stream, and to this water a few drops of blood from the sacrificed animals are added. The idea involved throughout is the renewal of health by the furnishing of new, unadulterated supplies of fire and water.

796 At the inaugural ceremony of a new king a similar proceeding
643 is followed. A chicken is killed for the purpose of supplying blood to sprinkle the new fire and on this occasion there is a ceremonial hunt. The king may or may not join the males of the hunting party; sometimes he sends a substitute.

A girl follows the king or his substitute carrying a basket (*ongalo*) in which round fruits from the tree *olosangu* are contained. Each of the fruits is wrapped round with the skin of the large lizard (*etatu*). The object of the hunt is to kill a male antelope, the duiker (*ombambi*), and a hare (*ondimba*) which may be male or female. The hare is not called *ondimba* on this occasion, but receives the name for elephant (*onjamba*).

3: Hambly E-5 (1929-1930) 1934 FP13 Mbundu FP13

[p.389]

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OVIMBUNDU

Fig. 1. Using drill, Bailundu. Fig. 2. Girl, Elende

142